

ABSTRACT

With the invention is presented an anti-theft device for bicycles, which comprise a bicycle frame (2) and a steering column (14) mounted on the bicycle frame (2) for steering the bicycle, which steering column is provided for a rotationally fixed coupling of bicycle handlebars (6) with a fork (5) for a front wheel (4), having a separating means for neutralising the rotationally fixed coupling, wherein a coupling piece (8) or a connecting element (60) is provided as separating means, which divides the steering column (14) into two parts (34) and produces the rotationally fixed coupling of these steering column parts (34) in a first state and neutralises it in a second state.

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10 separating means for neutralising the rotationally fixed coupling,
wherein a coupling piece (8) or a connecting element (60) is provided as separating means, which divides the steering column (14) into two parts (34) and produces the
15 rotationally fixed coupling of these steering column parts (34) in a first state and neutralises it in a second state.

20 (Figure 1)